



# Material Safety Data Sheet

**Identity:** Private Label Furniture Polishes code 280-01-093, -094,  
280-02-009H, 280-02-041

## Section I

**Manufacture's Name:**  
KIK International

**Address (Tech Service location)**  
1 West Hegeler Lane  
Danville, IL 61832

**Emergency Telephone #**  
ChemTel 1-800-255-3924

**Telephone # for Information**  
217-442-1400 ext 320

**Date Prepared:**  
October 29, 2008 (added code for new  
fragrance Re-issued after review May 2,  
2011: 10/19/2011 revised emergency  
contact info 2/14/2012 added new formula

**Signature (Optional)**  
\_\_\_\_\_

## Section II -- Hazardous Ingredients/Identity Information

Hazard	Component (inc. CAS#)	OHSA PEL	ACGIH TLV	other limits	% (opt.)
1,2,4	Naphtha (pet.), light alkylate , 64741-66-8	na	na	na	
4	Propane 74-98-6	1000 ppm	na	na	
4	Isobutane, 75-28-5 (propellant)	ne	ne	ne	

Only the hazardous, toxic etc. materials that are required to be reported are listed above. There is no assertion that this final, complete product is hazardous when used with proper safety practices and normal handling procedures.

- 1) eye irritant
- 2) skin irritant
- 3) respiratory irritant
- 4) flammable or combustible
- 5) toxic
- 6) other

(NE = not established in section II)

### Section III - Physical/Chemical Characteristics

**Boiling Point** - NA

**Aerosol Density** (H<sub>2</sub>O = 1) - approx. 0.95

**Vapor Pressure**, PSIG @ 70°F - 66, typical

**Melting Point** - NA

**Vapor Density** (air = 1) >1

**Evaporation Rate** (butyl acetate = 1) <1

**Solubility in water** – Sparingly Soluble.

**Appearance and Odor** –Coarse white spray, with characteristic fragrance notes.

(NA = Not Applicable in Section III)

### Section IV - Fire and Explosion Hazard Data

**Flash Point** - Aerosols usually will have a flash point near that of the propellant, about -100°F. Flammable Limits - NA

**Extinguishing Media** - all types

**Special Fire Fighting Procedures**- NA

**Unusual Fire and Explosion Hazards** - Exposure to temperatures over 120°F (49°C) may cause bursting or venting. Keep containers cool. Use equipment or shielding to protect personnel from bursting containers.

### Section V- Reactivity Data

**Stability** – Stable

**Conditions to Avoid** - Temperatures over 120°F.

**Incompatibility/Materials to Avoid** – Strong alkalis bases, or oxidizing materials. Hydrogen is formed in the presence of aluminum.

**Hazardous Polymerization or Decomposition** – Burning can produce oxides of carbon and nitrogen, and ammonia.

### Section VI - Health Hazard Data

**Routes of Entry/Health Hazards** -- These items apply mainly to industrial/warehouse scale incidents. Incidental exposure during consumer use should pose far less risk.

**Inhalation** - Not expected to be a respiratory irritant. Intentionally concentrating and inhaling vapors may be harmful or fatal. Use only in well ventilated areas.

**Skin** - This product may be a skin irritant.

**Eyes** - This product is a likely eye irritant.

**Ingestion** – This product is unlikely to be ingested, but if it is, follow emergency procedures below.

**Carcinogenicity** NTP? -no IARC Monographs? -no

**Signs and Symptoms of Exposure** - Pain, redness, or swelling of the eyes and skin:

**Medical Conditions Generally Aggravated by Exposure** – possibly, any pre-existing dermatitis.

**Emergency First Aid Procedures** - Wash skin with soap and water, or flush eyes with water for 15 minutes. In the unlikely event of ingestion, give the person (if conscious) two glasses of water. DO NOT induce vomiting. If symptoms persist, seek medical attention.

## Section VII - Precautions for Safe Handling and Use

**Steps to be taken in case material is released or spilled** –For small spills, eliminate all sources of ignition. Ventilate area. Mop up excess. Flush off any remaining material with soapy water. Flush again. For accidents involving cases of product, waste must be absorbed and disposed of as hazardous waste. Do not discharge to sewers.

**Waste Disposal Method** - Do not puncture or incinerate (burn) empty or full cans. Dispose of in accordance with state and local regulations for consumer products. Empty cans may be landfilled. For accidents involving cases of product, waste must be absorbed and disposed of as hazardous waste

**Precautions to be taken in handling and storage** - Do not store above 120°F. Do not puncture or burn. Keep aerosols from fire or sparks. *Store in accordance with NFPA 30B for Level 1 Aerosols.*

**Other precautions** - NA

## Section VIII - Control Measures

**Respiratory protection** - If handling large industrial or warehouse spills, people should use NIOSH approved respiratory protection.

**Ventilation** - mechanical

**Mechanical** - NA

**Local Exhaust** - NA

**Special/Other** - NA

**Protective Gloves** - Recommended if handling large spills. (butyl gloves)

**Eye Protection** - Recommended if handling large spills.

**Other Protective Clothing or Equipment** - Recommended if handling large spills.

**Work and Hygienic Practices** - Wash hands before eating if material is contacted.

Notes: NA = Not Available

NE = none established

Neither this data sheet nor any statement contained herein grants any license, express or implied, in connection with patents issued or pending which may be the property of the manufacturer of these chemicals. The information in this data sheet has been assembled by KIK Custom Products based upon its own studies and the work of others. Consequently, KIK Custom Products makes no warranties, express or implied, as to the accuracy, completeness, or adequacy of the information contained therein. KIK Custom Products shall not be liable (regardless of fault) to the marketer, the marketer's employees, or anyone for any direct, special, or consequential damages arising out of or in connection with the accuracy, completeness, adequacy, or furnishing of such information.